

1 MR. IGNATOWSKI: Now, you can hold it right
2 there, Mr. Shellenberger.

3 Q This is a cleanup process?

4 A This is -- I think this is a cleanup
5 process. This is how I remember doing it. You are
6 given a broom and brush up and dry sweep the area and
7 collect the dust.

8 MR. IGNATOWSKI: If you can just hold it
9 there one second, Mr. Shellenberger.

10 Q When you talked about aerosolization and you
11 talked about fibers, do asbestos fibers have something
12 that is called a settling velocity?

13 A Well, they do have a settling velocity. Any
14 particle that you suspend in the air is going to
15 settle.

16 It is going to have a velocity -- settling
17 velocity associated with it. The smaller the
18 particle, the slower the velocity in most cases.

19 Asbestos particles that are generated by
20 these grinding processes are so small in size that
21 you -- first of all, you can't see them with your